

ABSTRACT

The invention relates to a receiving element comprising a shaft (2) provided with an outer surface (18) that is essentially parallel, especially coaxial, to a longitudinal axis (20) and can be introduced into a borehole of a component, preferably at least two components. The aim of the invention is to develop one such receiving element at a low constructional cost in such a way that it can be provided with a high dimensional stability and positioning accuracy, the production of said receiving element being economical and requiring few materials. To this end, the shaft (2) consists of an abrasion-resistant sintered material or contains the same, a metal tip (4) is provided on the front end of the shaft (2), the end part (6) of said tip engaging in a recess (8) of the shaft (2), and there is a direct connection between the end part (6) and the recess (8) in the connection region on the front end of the shaft (2).